| Sundam Name  | OPPD IM II-                                                         |                      | onal or Direct |                            | naluk         |                            | Month/Year:                   | 7/25                      |
|--------------|---------------------------------------------------------------------|----------------------|----------------|----------------------------|---------------|----------------------------|-------------------------------|---------------------------|
| System Name: | 12 AM                                                               | neyman Memor<br>4 AM | 8 AM           | ID#: 41<br>NOON            | 91044<br>4 PM | 8 PM                       | WTP: TP-                      | WTP-A                     |
| Day          | [NTU]                                                               | [NTU]                | [NTU]          | [NTU]                      | 4 PM<br>[NTU] | NTU]                       | Highest Reading of t          | he Day <sup>1</sup> [NTU] |
| 1            | -                                                                   | 0,02                 | -              | 0.02                       | 0.02          | _                          | 0.02                          |                           |
| 2            | -                                                                   | 0.02                 | -              | 0.01                       | 0.01          | ~                          | 0.02                          |                           |
| 3            | 0.0                                                                 | V - 5                | J              | 0.01                       | 0.01          | 7 (2 0                     | 0.01                          | D. 7                      |
| 4            | 0.02                                                                | 6.01                 | 3-1            | . 03                       | 100 OTHE      | +HETW                      | , 03                          | * # 1                     |
| 5            | 7,0                                                                 | -                    | ,03            | 0.01                       |               | _                          | 0.03                          | 1                         |
| 6            | -                                                                   | 0.02                 | _              | - 1                        | 6.03          | -                          | 0.03                          |                           |
| 7            | 0-64                                                                | -                    | 0.02           | 0.01                       | J             | _                          | 0.02                          |                           |
| 8            | 1.0 0,0V                                                            | 1                    | -              | -                          | 0.02          | 0.02                       | 0.02                          |                           |
| 9            | 0.01                                                                | ^                    | 025.04         | ,02                        | ,02           | 62                         | .04                           |                           |
| 10           | 103                                                                 | 103                  | .04            | 202                        | .02           | * PWO                      | . 04                          |                           |
| 11           |                                                                     | ~                    | .04            | 03                         | 1             | _                          | ,04                           |                           |
| 12           | .02                                                                 |                      | 7 -            | 0.04                       | 7 - A         | 1.0                        | 0.00                          | E 94 1 114                |
| 13           |                                                                     | 0.04                 | -              | _                          | 0.02          | _                          | 0.04                          |                           |
| 14           | -                                                                   | -                    | 0.03           | -                          |               | 0.02                       | 0.03                          |                           |
| 15           | _                                                                   | -                    | _              | 0.02                       | 1             | 1                          | 0.02                          |                           |
| 16           | -                                                                   | 0,02                 | 1W             | 0,01                       | 0.0           | -                          | 0.02                          | 1                         |
| 17           |                                                                     | 0.01                 | - U            | ~                          | 0.01          | .02                        | ,02                           |                           |
| 18           |                                                                     | -                    | ,03            | .02                        | .02           |                            | .03                           |                           |
| 19           | -                                                                   | ,02                  | ^              | 103                        | 102           | ~                          | .02                           | and the                   |
| 20           | 1                                                                   | .02                  |                | .02                        | .02           | - 1                        | . 02                          |                           |
| 21           | -                                                                   | .02                  |                | .02                        | .02           | -                          | .07                           |                           |
| 22           |                                                                     | .02                  |                | 0.02                       | 0.02          |                            | .02                           | - 4                       |
| 23           | _                                                                   | b. 00 M              | 07-            | -                          | 0.03          | 6.03                       | 0.03                          | 11 11 11                  |
| 24           | - 31.                                                               | _                    | 0.03           | . 0.02                     |               |                            | 6.03                          | 1                         |
| 25           |                                                                     | _                    | 0.02           | 1.2-1.                     | -             | .02                        | 50.                           |                           |
| 26           | -                                                                   | -                    | -              | 2003                       |               | -                          | 0.03                          |                           |
| 27           | 0.02                                                                | 0.02                 | 11             | -                          | 0.01          |                            | 6.02                          | 1411 -                    |
| 28           | - 34                                                                | , —                  | 0.01           | 0.01                       | 21-015        |                            | 0.01                          | NO A                      |
| 29           | - 1                                                                 | -                    | 0.01           | . ~                        | 0.01          | 0.01                       | 0.01                          |                           |
| 30           | -                                                                   | _                    | 0-02           | .02                        | _             | -1                         | 50.                           |                           |
| 31           |                                                                     | - 8                  | 12 14          | 1.0                        | ,             | y - t                      | 74                            | 100                       |
|              | Conventi                                                            | onal or Direct F     | iltration      |                            | Y             | Monthly Summ               | ary (Answer Yes or No         | )                         |
| All          | of 4-hour turbidity<br>4-hour turbidity re<br>Ill turbidity reading | eadings ≤ 1 NTL      | J?             | res/No<br>res/No<br>res/No | (see          | everyday?<br>back)<br>/ No | All Cl2 residual a<br>≥ 0.2 m | g/l?                      |
| otes:        |                                                                     |                      |                |                            | PRINTED NAM   | E: Kati                    | Baker                         |                           |
|              |                                                                     |                      |                |                            | SIGNATURE:    | TO                         |                               | S 1 1 0 1: STAC           |
|              |                                                                     |                      |                |                            | PHONE #: (    | )                          |                               | CERT #:                   |

County:

OHA - Drinking Water Services - Turbidity Monitoring Report Form

<sup>&</sup>lt;sup>1</sup> Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in columns 12 AM through 8 PM may not correspond to continuous readings' maximum. <sup>2</sup> IFE = Individ. Filter Effl. (333-061-0040(1)(d)(B&C)).

|              | OHA - Drinking Water Progr           | ram - Surface | Water Qualit | ty Data Form |      | WTP -:                             |     |
|--------------|--------------------------------------|---------------|--------------|--------------|------|------------------------------------|-----|
| System Name: | OPRD JM Honeyman Memorial State Park | ID#: 41       | 91044        | Month/Year:  | 9/23 | Disinfection Giardia Log Inactive: | 0.5 |

| Us   [ppr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 50<br>5.50<br>5.45<br>5.45<br>55<br>55<br>55                                    | [minutes]  UBO                        | 244.8<br>244.8<br>244.8<br>240<br>240<br>240<br>25.2<br>208<br>216    | 18.3<br>18.9<br>20<br>19.4<br>18.3<br>19.4<br>20<br>18.9 | 6.26<br>6.25<br>6.30<br>6.17<br>6.48<br>6.39<br>6.17<br>6.27 | formula  70  70  70  70  70  70  70  70  70  7 | Yes/No Yes | Demand Flor |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------|------------------------------------------------|-------------|
| 11:50 0<br>12:30 0<br>13:30 0<br>13:30 0<br>14:30 0<br>15:945 0<br>16:640 0<br>16:7001 0<br>16:7001 0<br>16:7001 0<br>16:7001 0<br>16:7001 0<br>16:13:10:51 0<br>16:13:10:10:10:10:10:10:10:10:10:10:10:10:10:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0.47<br>0.51<br>0.51<br>0.50<br>0.45<br>0.45<br>5.50                            | · · · · · · · · · · · · · · · · · · · | 244.8<br>244.8<br>244.8<br>240<br>240<br>240<br>235.2<br>220.8<br>216 | 18.3<br>18.9<br>20<br>19.4<br>19.4<br>18.3<br>19.4       | 6.25<br>6.30<br>6.17<br>6.48<br>6.39<br>6.19<br>6.17         | 20<br>15<br>20<br>20<br>20<br>15<br>20         | yes<br>yes<br>yes<br>yes<br>yes                | [GPM] 98    |
| 10 11 630 0 0 15 17 15 0 0 0 15 17 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1.51<br>1.51<br>1.50<br>1.50<br>1.45<br>1.45<br>1.45<br>1.45                    | 480                                   | 216                                                                   | 10.9<br>20<br>19.4<br>18.3<br>19.4<br>20                 | 6.25<br>6.30<br>6.17<br>6.48<br>6.39<br>6.19<br>6.17         | 20<br>20<br>20<br>20<br>15<br>20               | yes<br>yes<br>yes<br>yes                       | 78          |
| B 32100 O<br>20 5945<br>10 6 1100 C<br>B 81725 O<br>10 11630 C<br>10 12945<br>10 12945                                                                                                                                                                                                                                                                                                                                                     | 50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>5 |                                       | 216                                                                   | 20<br>19.4<br>19.4<br>18.3<br>19.4<br>20                 | 6.30<br>6.17<br>6.48<br>6.19<br>6.19<br>6.17                 | 15<br>20<br>20<br>15<br>20                     | yes<br>yes                                     |             |
| 10 6 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>5 |                                       | 216                                                                   | 19.4                                                     | 6.17<br>6.48<br>6.39<br>6.19<br>6.17                         | 20<br>20<br>20<br>15<br>20                     | yes<br>yes                                     |             |
| 10 6 4 6 0 0 0 0 1 1 6 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 50<br>550<br>5.45<br>5.45<br>55<br>55<br>55                                     |                                       | 216                                                                   | 19.4                                                     | 6.17                                                         | 20 20 15 20                                    | yes                                            |             |
| 10 6 1(0) C<br>16 7 1007 C<br>18 81725 O<br>10 11 630 ·<br>10 12945 ·<br>11 13 1031 C<br>11 13 1031 C<br>10 13 13 13 13 0<br>10 13 13 13 13 13 0<br>10 13 13 13 13 13 0<br>10 13 13 13 13 13 13 13 13 13 13 13 13 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 550<br>5.45<br>5.56<br>5.56<br>5.56                                             |                                       | 216                                                                   | 19.4                                                     | 6.17                                                         | 20                                             | yes                                            |             |
| 10 6 1(0) C<br>16 7 1007 C<br>18 81725 O<br>10 11 630 ·<br>10 12945 ·<br>11 13 1031 C<br>11 13 1031 C<br>10 13 13 13 13 0<br>10 13 13 13 13 13 0<br>10 13 13 13 13 13 0<br>10 13 13 13 13 13 13 13 13 13 13 13 13 13                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 5.38                                                                            |                                       | 216                                                                   | 19.4                                                     | 6.17                                                         | 20                                             | yes                                            |             |
| 10 11 630 - 10 12945 0 11 630 - 10 11 630 - 10 11 630 - 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 10 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630 0 11 630                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 5.38                                                                            |                                       | 216                                                                   | 19.4                                                     | 6.17                                                         | 20                                             | yes<br>yes<br>yes                              |             |
| B 8\725 0<br>M 9\25 0<br>10<br>N 11630<br>N 12945<br>HE 13 1051 C<br>HE 14 1500 G<br>M 16\740 O<br>M 16\740 O<br>M 19\945 O<br>M 20\010<br>M 20\010                                                                                                                                                                                                                                                                                                                                                    | 5.38                                                                            |                                       | 216                                                                   | 1 - 0                                                    | 1 20                                                         | 20                                             | yes<br>yes                                     |             |
| 10<br>11 16 30<br>11 16 30<br>11 16 30<br>11 12 9 45<br>11 13 10 51<br>11 15 00<br>11 13 10 51<br>11 15 00<br>11 16 17 40<br>11 18 16 30<br>11 18 16 30<br>11 19 9 11 5<br>11 20 10 120<br>11 20 10 120<br>12 20 12 12 12 12 12 12 12 12 12 12 12 12 12                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 5.38                                                                            |                                       | 216                                                                   | 1 - 0                                                    | 1 20                                                         |                                                | yes<br>yes                                     |             |
| 10<br>11 630<br>12945<br>11 13 1031<br>11 13 1031<br>11 13 1031<br>11 13 1031<br>11 1500<br>11 16 140<br>11 16 140<br>11 18 1620<br>11 18 1620<br>11 19 945<br>11 20 10 10 0.<br>11 20 10 10 0.<br>11 21 9:55<br>11 23 17:50<br>12 24 1004<br>0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 5.38                                                                            |                                       | 26 7<br>25% 2                                                         | 19.4                                                     | 1 20                                                         |                                                | yes                                            |             |
| 12945<br>15 13 1031<br>16 13 1031<br>16 14 1500<br>16 140<br>17 15 15<br>18 1620<br>18 1620<br>18 1620<br>18 1620<br>18 20 10 10<br>19 945<br>10 21 955<br>10 23 1750<br>10 24 1004<br>10 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 5.38                                                                            |                                       | 267<br>258.2                                                          | 19.4                                                     | 6.39                                                         |                                                | yes                                            |             |
| 10 12 9 4 5 C<br>16 13 10 5 1 C<br>16 13 10 5 1 C<br>16 13 10 5 1 C<br>16 13 10 5 0<br>16 13 10 0 0<br>16 13 10 0 0<br>17 16 15 0<br>18 16 20<br>18 16 20                                                                                                                                                                                                                                                                                                                                                          | 611                                                                             |                                       | 25% 2                                                                 | - 19.4                                                   | 1.49                                                         |                                                | 1.116                                          |             |
| ME 13 1031 C<br>HE 14 1500 G<br>ME 15 100 O<br>ME 15 100 O<br>ME 16 7 40 O<br>WE 18 60 O<br>ME 20 10 10 O<br>ME 20 10 0 O<br>ME 20 10 O<br>ME 20 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 611                                                                             |                                       | 147 4                                                                 | 100                                                      |                                                              |                                                | 1/1/                                           |             |
| HE 14 1500 G<br>ME15 100 O<br>MM 16 9 140 O<br>WM 19 9 15 O<br>MM 20 0 10 0<br>MM 21 9 55 O<br>MM 23 17 50 O<br>MM 23 17 50 O                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 611                                                                             |                                       |                                                                       | 14.3                                                     | (1.34                                                        | 20                                             | MIS                                            |             |
| M 16 9 40 0<br>M 16 9 40 0<br>W 18 60 0<br>M 19 9 15 0<br>M 20 0 10 10 0<br>M 23 17 50 0<br>M 23 17 50 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                 |                                       | 259.2                                                                 | 18.9                                                     | 119                                                          | 20                                             | 1/25                                           |             |
| 18 16 20<br>18 16 20<br>18 16 20<br>18 16 20<br>18 20 01 20<br>18 2                                                                                                                                                                                                                                                                                                                                                                                                                                             | .51                                                                             |                                       | 2440                                                                  | 19.4                                                     | 1.37                                                         | 70                                             | VILS                                           |             |
| 18 16 20<br>18 16 20<br>18 16 20<br>18 16 20<br>18 20 01 20<br>18 2                                                                                                                                                                                                                                                                                                                                                                                                                                             | 49                                                                              | 4 4                                   | 2357                                                                  | 10.3                                                     | 6.25                                                         | 70                                             | vel                                            |             |
| 18 16 20<br>10 19 9 115 0.<br>10 20 10 20 0.<br>10 21 9 55 0.<br>10 23 17 50 0.9<br>10 24 1004 0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 27                                                                              |                                       | 177 C                                                                 | 194                                                      | CIL                                                          | 20                                             | VOC                                            | F 1         |
| $\frac{19}{19}$ $\frac{9}{15}$ $\frac{1}{19}$ | 46                                                                              |                                       | 220.8                                                                 | 18.9                                                     | 1-4                                                          | 23                                             | Ves                                            |             |
| $\frac{1}{100000}$ $\frac{1}{10000000000000000000000000000000000$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 79                                                                              |                                       | 1072                                                                  | 17.2                                                     | 243                                                          | 20.                                            | VES                                            |             |
| $1/M_{21}9.55$ D<br>$1/M_{21}9.55$ D<br>$1/M_{23}17.50$ D.1<br>$1/M_{23}17.50$ D.1<br>$1/M_{23}17.50$ D.1<br>$1/M_{23}17.50$ D.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 45                                                                              | 100                                   | 714                                                                   | 18.3                                                     | 638                                                          | 20                                             | Yes                                            | 100         |
| m 231750 0.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | .57                                                                             |                                       | 749.6                                                                 | 11                                                       | 1. 40                                                        | 70                                             | yes                                            |             |
| m 231750 0.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 38                                                                              |                                       | 182.4                                                                 | 172                                                      | 6.29                                                         | 20                                             | V+ 5                                           |             |
| US 24 LODY O.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                 |                                       | 764                                                                   | 122                                                      | 6.16                                                         | 20                                             | yes                                            |             |
| VB 251440 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                 |                                       | 273.6                                                                 | 18.3                                                     | 6.30                                                         | 20                                             |                                                |             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 105                                                                             | -                                     | 312                                                                   | 16.5                                                     | 6.38                                                         | 20                                             | 100                                            |             |
| 26 1519 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                 |                                       | 297.6                                                                 |                                                          | 6.11                                                         | 70                                             | Yac                                            |             |
| M 27 9:35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 62                                                                              |                                       | 264                                                                   | 17.8                                                     | 6.63                                                         | 73                                             | VOL                                            |             |
| M 289:25 0.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 62                                                                              |                                       | 259.2                                                                 | 16.7                                                     | 5.99                                                         | 20                                             | yes<br>yes<br>yes<br>yes<br>yes                | ille        |
| 16 29 WW O                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ).55                                                                            |                                       | 316.8                                                                 | 16.7                                                     | 6.28                                                         | 20                                             | VICE                                           | ,           |
| M 309:34 D.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | .55                                                                             |                                       |                                                                       | 10.                                                      | 6.60                                                         | LU                                             | YES                                            | - 1         |
| 31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | .55                                                                             |                                       | 340,6                                                                 | 17.2                                                     | 6.26                                                         | 20                                             | 1100                                           | 1           |

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised July 2018

## Honeyman State Park Water System

| D           |              | Wa       | iter Plant Ef | ffluent Chlo | ride      |         | Dist  | ribution Sys | stem      |
|-------------|--------------|----------|---------------|--------------|-----------|---------|-------|--------------|-----------|
| A<br>T<br>E | 12 a.m.      | 4 a.m.   | 8 a.m.        | 12 p.m.      | 4 p.m.    | 8 p.m.  | H Sec | Cleawox      | E Woahink |
| 1           | ~            | 6.76     | -             | 075          | 0.70      | _       | 0.47  | 0.36         | 0.34      |
| 2           |              | 0.77     | OTHO Z        | 1.37         | 1.00      | 4746 4  | 0.51  | 0.42         | 0.33      |
| 3           | 1,05         | W. M. T. | CO-FEE        | 0.89         | 0.70      | 10 A 10 | 0.51  | 0.51         | 0.40      |
| 4           | 0.00         | 60.7     | _             | .70          | ,60       |         | 0.57  | 0.51         | 6.37      |
| 5           | 4            | 7. 7     | .90           | 0.45         | MULE      | CITAR   | .50   | .58          | . 33      |
| 6           | -            | 0.7      | -             | _            | 1.0       | -       | ( 50  | 0.46         | 0.38      |
| 7           | -            | -        | 6.75          | 0.9          | CHIN      |         | 0:49  | 0.46         | 0.40      |
| 8           | 1.0          | 1        | 1             |              | 0.95      | 0.75    | 0.46  | 0.23         | 0.37      |
| 9           | 1.1          |          | 0.91          | 160          | .40       |         | 0.45  | 0.48         | 0.38      |
| 10          | .70          | 7        |               | . 60         | .70       | -       | - W   | .37          | 135%      |
| 11          | (            |          | .60           | .60          |           |         | .55   | .37          | -35       |
| 12          | .90          | _        | 1,            | 1.0          | -         | 1       | ,54   | .40          | .33       |
| 13          |              | 6.8      | 1             |              | 1.1       | - )     | 0.38  | 0.45         | 0.32      |
| 14          | 1            |          | 1.10-         |              | NY 20     | 0.7     | 0.54  | 0.35         | 0.33      |
| 15          |              |          | 1-1           | 0.4          | 2 (-)     | 0.7     | 0.51  | 0.48         | 0.32      |
| 16          | 7            | 0.6      | 25 tt.        | 0.82         | 0.6       | ( ( )   | 0.49  | 0.41         | 0.39      |
| 17          | -            | 0.6      | -             | -            | 0.61      | .60     | 0.37  | 0.54         | 0.33      |
| 18          | -            | ~        | .77           | .75          | . 65      | -       | .46   | .36          | .33       |
| 19          | <u>_0</u> _5 | .76      | 70里的          | ,77          | .65       | 04      | .39   | .31          | .46       |
| 20          | 34-5         | .75      |               | .75          | .65       | OF COM  | . 45  | .40          | _30       |
| 21          | 25-1         | . 30     | -             | .60          | .70       | 1 1     | .52   | 1.43         | .23       |
| 22          |              | .71      |               | 0.80         | 0.67      |         | .38   | ,43          | .20       |
| 23          |              | .0.70    | 175,97        | J. T. M.     | 1.2       | 0.9     | . 55  | ,54          | .28       |
| 24          |              | JAP I    | 0.99          | 18.0         | 27-24-5-0 | 11 110  | 0.57  | 0.63         | 0.23      |
| 25          |              | _        | 0.75          |              | -         | .63     | 0.65  | 0.55         | 0.27      |
| 26          | -9           |          |               | .40          |           |         | .62   | .57          | 6.35      |
| 27          | 0.50         | 0.60     | 0 11 0        | NI PALL      | 0.50      | 34 H    | 0.55  | 0.51         | 0.35      |
| 28          | -31          | -0       | 0.48          | 0.7          |           | -       | 0.54  | 0.48         | 0.43      |
| 29          | _            |          | 0.6           | -            | 1,1       | 0.86    | 0.64  | 0.44         | 0.44      |
| 30          |              | -        | 1.3           | .4           | _         | -       | 0.71  | 0.70         | 0.4       |
| 31          |              |          |               |              |           |         |       |              |           |

## Honeyman State Park water System

ID # 41-91044
Water and Chemical Usage Totals for the Month of September

20 23

| ,               |              | Water System Meter Readings Girl Scout Water Usage |         |          |         |         |          | Vater Usage | Water Plant Chemical<br>Usage |          |  |
|-----------------|--------------|----------------------------------------------------|---------|----------|---------|---------|----------|-------------|-------------------------------|----------|--|
|                 | 1            | 1                                                  |         | Gallons  | Booster | Gallons |          | x748        |                               |          |  |
| Date<br>Initial | Time         | Meter 1                                            | Meter 2 | Treated  | Pump    | Used    | Meter    | Gallons     | Alum                          | Chlorine |  |
| D E             | A. I         | Reading                                            | Reading | (Source) | Reading | Booster | Cubic Ft | Used        | Pounds                        | Gallons  |  |
| 1 MM            | MAZ          | 706818                                             | 576596  | 55,700   | 0,0960  | 29500   | 2040     | Pes         | 3-12                          | -[       |  |
| 10              | 9130         |                                                    | 577154  | 61500    | 809884  | 27500   | 20412    | 1 1 8,490   | 5-12                          | 11       |  |
| 3 LB            | 2100         |                                                    | 548291  | 113400   | 6W508   | 62400   | 30414    | 1496        | 5                             | 1        |  |
| 4               | 1128         |                                                    | 598586  | 19,500   | 810892  | 38,408  | 20416X   | 1496        | 1-8                           | 0        |  |
| 5 W             | 943          | 709301                                             |         | 48,900   | 8/0883  | 9,100   | 20417    | 748         | 2-8                           | 2        |  |
| 6 HE            | 1110         | 709748                                             |         | 44,000   | 811082  | 19,900  | 20417    | 0           | 3-12                          | 0        |  |
| 7 HE            | 007          | 710161                                             |         | 411,300  | 811298  | 71,600  | 20419    | 1496        | 2-8                           | 1        |  |
| 8 LB            | 1725         | 710806                                             | 17 1    | 64,500   | 811622  | 32,400  | 20419    | Q           | 2-8                           | Q        |  |
| 9 1/4           | 9130         | 711176                                             | E-10-   | 32000    | 811796  | 17400   | 70422    | 2,744       | 7-8                           | (        |  |
| 10 -            |              |                                                    |         | . /      |         |         |          | •           |                               | -        |  |
| 11 RW           | 1070         | 712290                                             | 1       | \$116400 | 812390  | 59,400  | 20429    | 5.236       | 8-12                          | 2        |  |
| 12 RW           | 945          | 712668                                             |         | 37860    | X12 583 | 19,300  | 20429    | 0           | 0                             |          |  |
| 13 18           | 1031         |                                                    | 599139  | 55,300   | 812828  | 14,500  | 70431    | 1496        | 3-12                          | 1        |  |
| 14 HE           | 1500         | F 1 6                                              | 599744  | (00,500  | 813089  | 76.100  | 20431    | 0           | 2-8                           | 1        |  |
| 15 HE           | 200          | 1                                                  | 100016  | 41 800   | 813284  | 19,700  |          | 0           | 0                             | 0        |  |
| 16 Nh           | 9:30         | .0.                                                | 600743  | 50100    | 013500  | 7/400   | 70435    | 3,740       | 5                             | 2        |  |
| 17 LB           | 1815         | W 1                                                | 601575  | 83200    | 212975  | 42500   | 20427    | 1496        | 3-12                          |          |  |
| 18 PW           | 1030         |                                                    | 601907  | 33200    | 8/4067  | 14,200  | 20437    | 1           | 2-8                           | 1        |  |
| 19 MM           | 9750         | 713199                                             | LA      | 53/10    | B147.88 | 72/00   | 70439    | 1496        | 7-8                           | 1        |  |
| 20 M            | lon          | 713658                                             | 45400m  | 4540D    | 814572  | 73400   | 20439    | 8           | 7-12                          | 1        |  |
|                 |              | 714140                                             | 401 1   | 48200    | 814763  | 24/00   | 20441    | 146         | 7-8                           | i        |  |
|                 |              | The second second                                  |         |          | 815009  |         |          | 0           |                               | 1        |  |
|                 |              | 715182                                             | Farit   |          | 015292  |         | 28443    | 1496        | 2-8                           | 1        |  |
|                 |              | 715561                                             |         |          |         |         | 20445    |             | 2-8                           | 1        |  |
| 25 V B          | 1440         | 711-121                                            |         | ,        |         |         | 20445    | 0           | 2-8                           |          |  |
| -               |              | 716131                                             | (211    | 507      | 815727  | 70700   |          |             |                               | 1        |  |
| 26 PD           | 1505         | ,                                                  | 602827  | 55,700   |         |         |          | 0           | 7-8                           | 0        |  |
|                 | 9:35         | 12 - 3                                             |         |          | 016051  | 12600   | 20448    | 0           |                               |          |  |
|                 | 9:40         | 1.7                                                | 60325   | 3        | 816234  | 18500   | 20448    | CA          | 2-6                           | 1        |  |
| 29 46           | 1020<br>AHIE | 1                                                  | (1)777  | 64700    |         |         | 20451    | 2244        | 5                             | 1        |  |
|                 | 9:45         |                                                    | 604277  | 40500    | 816629  | 21000   | 20731    | 001         | 7                             |          |  |
| 31              |              |                                                    |         |          |         |         |          |             |                               |          |  |

Turbidity - Raw and Filter

| Date | Filter | Raw                  | On  | Off          |
|------|--------|----------------------|-----|--------------|
| 1    |        | 0.73                 |     |              |
| 2    |        | 0.71                 |     | V            |
| 3    |        | 0.60                 |     | <b>/</b>     |
| 4    |        | 0.69                 |     |              |
| 5    |        | . 65                 |     |              |
| 6    |        | 0.54                 | ,   | $\checkmark$ |
| 7    |        | 0.59                 |     |              |
| 8    |        | 0.66                 | V.  |              |
| 9    |        | 12-55                | V   |              |
| 10   |        |                      |     |              |
| 11   |        | .58                  |     |              |
| 12   |        | .74                  |     |              |
| 13   |        | 0.58                 |     | <b>/</b>     |
| 14   |        | 0.55                 |     | /            |
| 15   |        | 0.59                 | , 🗸 | 1            |
| 16   |        | 0.63                 | ie  | ~            |
| 17   |        | 0.72                 | V - |              |
| 18   |        | 64                   |     |              |
| 19   |        | -68                  |     | V            |
| 20   |        | 0.74                 | V   |              |
| 21   |        | 0.56                 |     |              |
| 22   |        | .64                  |     | V            |
| 23   |        | . 56                 |     |              |
| 24   |        | 0.106                |     | /            |
| 25   |        | 0.66<br>0.62<br>0.63 |     |              |
| 26   |        | 0.62                 |     | V            |
| 27   |        | 0.03                 |     | V            |
| 28   |        | 1.30                 |     |              |
| 29   |        | 0.61                 |     | /            |
| 30   |        | 0.70                 | V   | <b>V</b>     |
| 31   |        | V                    |     |              |

## Heceta Head State Park Monthly Turbidity Report, Public Water Supplies ADDRESS: 93111 Highway 101 N Florence, OR 97439 MONTH/YEAR

PWS ID # 4191048A

SYSTEM NAME: Heceta Head State Park

SOURCE NAME: Well

PHONE: 541-547-3416

2023

| 8:15 1 KE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | DATE/TIME                             | INITIALS | C/2 RESIDUAL     | COMMENTS           | METER READING |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|----------|------------------|--------------------|---------------|
| 3 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 8:15 1                                | KE       | <b>8</b> 0.8 CXT | 11.7aa 1           | 38017         |
| 3 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 7.45 2                                | KE       | ().70x1          | 1.7901             | 38018         |
| 5 BL 0.5 Cxt 7 24 38055  8.00 6 KF 0.4 Cxt 38061  7.50 7 KF 0.1 Cxt 38065  14.00 8 KF 0.1 Cxt 38065  12.00 9 KF 0.1 Cxt 38065  10  11  12  13  14 BC 0.3 Cxt 1.9 C/2  18 BC 0.4 Cxt 1.9 C/2  18 BC 0.4 Cxt 1.9 C/2  19 BC 0.4 Cxt 1.9 C/2  19 BC 0.4 Cxt 1.9 Cxt 38147  38147  38147  38147  38147  38147  38147  38147  38146  22  23  24  25  9 26 Deb 15 Cxt 1.5 pumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 3                                     |          |                  | 3                  |               |
| 38061 7:50 7 KP 0.1 Cxt 38065  14:008 KP 0.1 Cxt 38065  12:00 9 KP 0.4 Cxt 38065  10 11 12 13 14 BC 0.3 Cxt 2, da 38104  15 1-00 16 KP 0.1 Cxt 1.9 C/2 18 BC 0.4 Cxt 1.9 C/2 18 BC 0.4 Cxt 1.9 C/2 19 BC 0.4 Cxt 1.9 C/2 38 146  22 23 24 25 9 26 Deb 15 Cxt 1.5 pumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 4                                     | •        |                  |                    |               |
| 38061 7:50 7 KP 0.1 Cxt 38065  14:008 KP 0.1 Cxt 38065  12:00 9 KP 0.4 Cxt 38065  10 11 12 13 14 BC 0.3 Cxt 2, da 38104  15 1-00 16 KP 0.1 Cxt 1.9 C/2 18 BC 0.4 Cxt 1.9 C/2 18 BC 0.4 Cxt 1.9 C/2 19 BC 0.4 Cxt 1.9 C/2 38 146  22 23 24 25 9 26 Deb 15 Cxt 1.5 pumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 5                                     | BL       | 015 Cx+          | mix th 2.4.        | 38055         |
| 750 7 K 0.1 Cxt 38065  14:008 K 0.1 Cxt 38065  12:009 K 0.4 Cxt 38065  10  11  12  13  14:00 0.3 cxt 2, d2  38/04  15  1:00 16 K 0.1 Cxt 1.9 C/2 38/14/  18:80 0.4 Cxt 1.9 C/2 38/14/  19:80 0.4 Cxt 1.9 C/2 38/14/  19:80 0.4 Cxt 1.9 C/2 38/14/  19:80 0.4 Cxt 1.9 38/14/  38/146  19:80 0.4 Cxt 1.9 38/14/  38/165  21  22  23  24  25  9 26 Deb 15 Cxt 1.5 pumphase 38/189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 8:00 6                                | KE       | U.4CX+           | 9                  | 38061         |
| \( \begin{align*} \ | 750 7                                 | KF       | 1                |                    | 38065         |
| 10 11 12 13 14 OC 0.3 Cet 2, de 38104  15 100 16 KR O.1 Cet 1.9 Cl2 38141  18 Be 0.4 Cet 1.9 Cl2 38141  19 Be 0.4 Cet 1.9 Cet 38147  8400 20 3 A 3 (xt 3, me) Cet 38147  8400 20 3 A 3 (xt 3, me) Cet 38147  8400 20 3 A 3 (xt 3, me) Cet 38180  22 23 24 25 9 26 Deb 15 Cet 3 28185  9 26 Deb 15 Cet 3 28185                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 14:008                                | KVZ-     |                  |                    | 38065         |
| 10 11 12 13 14 OC 0.3 Cet 2, de 38104  15 100 16 KR O.1 Cet 1.9 Cl2 38141  18 Be 0.4 Cet 1.9 Cl2 38141  19 Be 0.4 Cet 1.9 Cet 38147  8400 20 3 A 3 (xt 3, me) Cet 38147  8400 20 3 A 3 (xt 3, me) Cet 38147  8400 20 3 A 3 (xt 3, me) Cet 38180  22 23 24 25 9 26 Deb 15 Cet 3 28185  9 26 Deb 15 Cet 3 28185                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 12:00 9                               | KE       |                  |                    | 38007         |
| 12 13 14 DC 0.3 Det 29 de 38/04 15 15 100 16 KB 0.1 CXT 1.9 C/2 38 127 9.00 17 KB 0.5 CXT 1.9 C/2 38 14/1 18 Be 0.4 CXT 1.9 C/2 38 14/6 19 Be 0.4 CXT 1.9 C/2 38 14/1 8 Man 20 35 0.3 (XT 39 Mx C/2 38/18) 8:45 nu 21 BM 0.5 34 Mx C/2 78/180 22 23 24 25 9 26 Deb 15 CXT 1.5 Dy mohane 38/189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 10                                    |          | -                |                    |               |
| 13 14 OC 0.3 Oct 2, de 38/04  15 1:00 16 KE 0.1 CXT 1.9 C/2 38/27  9.00 17 KE 0.5 CXT 1.9 C/2 38/4/  18 Be 0.4 CXT 1.9 C/2 38/4/  19 Be 0.4 CXT 1.9 38/4/  8 40 0.5 XT 1.9 Mx C/2 78/80  22 23 24 25 9 26 Deb 15 CXT 2 2 4 38/89                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 11                                    |          |                  |                    |               |
| 14 BC 0.3 Cxt 2, de 38104  15  1:00 16 KR O.1 Cxt 1.9 C/2 38141  18 BC 0.4 Cxt 1.9 C/2 38141  19 BC 0.4 Cxt 1.9 38146  19 BC 0.4 Cxt 1.9 38147  Prom 20 5 0.3 (xt 3, mx c/2 78180  22  23  24  25  9 26 Deb 15 Cxt 38185  29  730 30 Deb 15 Cxt 1.5 Dymohouse 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 12                                    |          |                  |                    |               |
| 15   100 16   10   10   10   10   10   10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 13                                    |          |                  |                    |               |
| 15   100 16   10   10   10   10   10   10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 14                                    | Be       | 0,3 (xer         | 2 a da             | 38104         |
| 9:00 17 KE 0.5 CXT 1.9 C/2 38146  18 Be 0.4 CXT 1.9 Ch 38146  19 Be 0.4 CXT 1.9 38147  8:45 au 21 BM 0.5 34 Mx c/2 78180  22 23 24 25 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                       |          |                  |                    |               |
| 9:00 17 KE 0.5 CXT 1.9 C/2 38146  18 Be 0.4 CXT 1.9 Ch 38146  19 Be 0.4 CXT 1.9 38147  8:45 au 21 BM 0.5 34 Mx c/2 78180  22 23 24 25 27 28 28 29 29 29 29 29 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 100 16                                | KIE      | OICXT            | 1.9 ()/            | 74127         |
| 18 Be 0.4 Cxt 1.9 38 146  19 Be 0.4 Cxt 1.9 38 147  38 147  38 147  38 147  38 147  38 147  38 147  38 148  38 147  38 148  21 38 185  22 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                       | KE       | 0,5 CXT          | 1.9612             | 32141         |
| 19 BC 0,4(xt 1,9 38147  8 Pan 20 55 2,3(xt 39 Mx Ch 38153  8:45qu21 BM 0.5 34 Mx chz 78180  22 23 24 25 25 27 28 28 29 29 29 29 29 29 29 29 28 29 29 28 29 28 29 28 29 28 29 28 28 29 28 28 29 28 28 29 28 28 29 28 28 29 28 28 29 28 28 29 28 28 29 28 28 29 28 29 28 28 29 28 29 28 29 28 29 28 29 28 29 28 29 28 29 29 28 29 29 29 29 29 29 29 29 29 29 29 29 29                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 18                                    |          | 0,401            |                    | 38146         |
| 9 pon 20 59 Q 3 (xt 3g Mx Cl2 38/80)  2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 19                                    | Be.      | 0.4 Cxt          |                    | 32147         |
| 8: 45qu 21 BM 0.5 34 MY clz 78180  22  23  24  25  9 26 Delo 15 cxt 38185  28  29  730 30 Delo 5 cxt 1.5 pumphones 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 9200 20                               |          | 0.3(Xt           | 3ª Mix (1)         | 38153         |
| 22<br>23<br>24<br>25<br>9 26 Deb 15 CxT 38185<br>27<br>28<br>29<br>730 30 Deb 15 CxT 15 Dumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 3:45gm21                              | BM       | 1                | 3. Av clz          |               |
| 24 25 9 26 Deb 15 CILT 38 18 5 27 28 29 730 30 Deb 5 CXT 15 Sumphone 38 189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                       | 7        |                  |                    |               |
| 24 25 9 26 Deb 15 CILT 38 18 5 27 28 29 730 30 Deb 5 CXT 15 Sumphone 38 189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                       |          |                  |                    |               |
| 25<br>9 26 Delo 15 CILT 38 18 5<br>27<br>28<br>29<br>730 30 Delo 5 CXT 15 Symphone 38 189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                       |          |                  |                    |               |
| 9 26 Delo 15 CIXT 38 18 5 27 28 29 30 Jelo 5 CXT 15 Dymohous 38 18 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                       |          |                  |                    |               |
| 27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                       | Dela     | Scat             |                    | 20185         |
| 28 · 29 · 30 30 Jeb :5cxT 1.5 sumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                       | •        |                  |                    |               |
| 29<br>730 30 Jeb 50x7 1.5 Sumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | i i i i i i i i i i i i i i i i i i i | 1        |                  |                    |               |
| 730 30 Jeh SCXT 1.5 Sumphone 38189                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                       |          |                  |                    | 1,7           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 730 30                                | Jeh-     | SOUT             | 1.5 24 mahaya      | 38189         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                       |          |                  | - ten beed in ways |               |

| Total:                              | Total # days=monthly average |   |  |
|-------------------------------------|------------------------------|---|--|
| Write off when not producing water. | =                            | = |  |

|      | OPRD (            | Carl G Was   |           |          |               | BAODITI II V |       | #41:91047 V         |                   |                                                        |
|------|-------------------|--------------|-----------|----------|---------------|--------------|-------|---------------------|-------------------|--------------------------------------------------------|
| MON  | TH:               |              |           | VVELL    | ent           | MONTHLY      | YEAR: | 2023                | <u> </u>          |                                                        |
| DATE |                   | TIME         | CL2       | SITE     |               | Meter        | NOTES | LUL J               | Full to emply     | i Barlonoth                                            |
| 1    | NA                | 936          |           |          |               | 132951       | 12.09 | 202                 | 191/2he           | talan ang katalang ang ang ang ang ang ang ang ang ang |
| 2    | Deh               | 944          |           |          |               | 133025       | 12.01 | 101-                | 1972/18           |                                                        |
| 3    | 75                | (DS7         | 1         | Sp       |               | 138134       | 1248  | 53 Run              | 191/2             | <u> </u>                                               |
| 4    | Joh               | 16           |           |          |               | 133233       | 1283  | 5 Run               | 19/2              | 2                                                      |
| 5 ,  | 7                 | 1535         |           | SO       |               | 133269       | 12.04 | 5                   | 191/2             | 31/2                                                   |
| 6    |                   | 930          | l         | SIND     | 5 43          | 133342       | 12.13 | 5 mix c             |                   |                                                        |
| 7    | $\tilde{\Lambda}$ |              |           |          |               |              |       | TD2+                |                   |                                                        |
| 8    |                   |              |           |          |               |              |       |                     | 19                |                                                        |
| 9    | leb               | 915          |           | Sp       |               | 133562       | 12,18 | H02+                |                   | 3hr                                                    |
| 10   | M                 | 8            | 1         | - P      |               | 133632       | 12.23 | 41+                 |                   | ·                                                      |
| 11 、 | de                | 1026         |           | SD.      | $\overline{}$ | 133725       | 12.03 | 4)-                 | 19                | 3                                                      |
| 12   | UP                | Mal          |           |          |               | 133844       | 12.94 | 35%                 | ni 19             | 3                                                      |
| 13   | (SC               | 1000         | 1         | 35       |               | 133885       | 1227  | 2541                |                   |                                                        |
| 14   | De                | 900          | l         | Shop     |               | 133946       | 12,06 | 35                  | 19                | 3                                                      |
| 15   | 00                | 119          |           |          |               | 134054       | B60   | 303 En              | 191/2             | 3                                                      |
| 16   | Db                | ,851         |           |          |               | 134097       | 1918  | 302-                | 19                | 31/2                                                   |
| 17   | 90                | Q3)          |           | SAD      |               | 134009       | 1214  | 3014                | 19                | 21/2                                                   |
| 18   | $O_{PP}$          | 9            |           | -        |               | 134249       | 1237  | 303+                | 1919              |                                                        |
| 19   | DY                | 0            |           | <b>6</b> |               | 134322       | 1230  | <b>೨</b> 52+        |                   | 3/2                                                    |
| 20   | Be                |              |           | P        |               | 134396       | 12,24 | 25 <sup>+1</sup>    |                   |                                                        |
| 21   | <u></u> ያረ        | ६७०          | 02        |          |               | 134469       | 12,21 | 25                  |                   |                                                        |
| 22   | Dep               | <i>,</i> 238 |           |          |               | 134625       | 13.40 | 201t                | Diarm<br>Light on | Stopped before                                         |
| 23   | Dob               | ,738         | 50        | \$p      | //            | 134625       | 12.12 | $\mathfrak{D}_{1+}$ |                   | Power out 57                                           |
| 24   | leh               | 930          |           |          |               | 134702       | 10.61 | 20 + Ru             |                   | DELarge runs                                           |
| 25   | Ob                | 010          | $\Lambda$ | ₩2       |               | 134787       | 12.19 |                     | 20                | D'4 1. "                                               |
| 26   | BC                | 850          | l         | 3        |               | 134850       | 12.19 | 15th                |                   |                                                        |
| 27   | X                 | 1000         |           |          |               | 134900       | 12,20 | 15                  |                   |                                                        |
| 28   | Be.               |              | 1         | 7_       |               | 134992       | 12.28 | 10+3                |                   |                                                        |
| 29   | Db.               | 938          |           |          |               | 135063       | 1207  | 102                 | 19                | 3/2 Laure 107                                          |
| 30   | Db                | .පුටු        |           |          |               | 135135       | 12.12 | 101-                | 19                | 21/2 720                                               |
| 31   |                   |              |           |          |               | 063          |       | l i                 |                   |                                                        |